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? show files;ds
File 347:JAPIO Dec 1976-2005/Dec(Updated 060404)
        (c) 2006 JPO & JAPIO
File 348:EUROPEAN PATENTS 1978-2006/ 200614
        (c) 2006 European Patent Office
File 349:PCT FULLTEXT 1979-2006/UB=20060406,UT=20060330
        (c) 2006 WIPO/Univentio
File 350:Derwent WPIX 1963-2006/UD,UM &UP=200624
        (c) 2006  Thomson Derwent
File 371:French Patents 1961-2002/BOPI 200209
        (c) 2002 INPI.  All rts. reserv.
File 120:U.S. Copyrights 1978-2006/Apr 11
        (c) format only 2006 Dialog
File 426:LCMARC-Books 1968-2006/Apr W1
        (c) format only 2006 Dialog
File 430:British Books in Print 2006/Apr W2
        (c) 2006 J. Whitaker & Sons Ltd.
File 483:Newspaper Abs Daily 1986-2006/Apr 10
        (c) 2006 ProQuest Info&Learning
File   2:INSPEC 1898-2006/Apr W1
        (c) 2006 Institution of Electrical Engineers
File  35:Dissertation Abs Online 1861-2006/Mar
        (c) 2006 ProQuest Info&Learning
File  65:Inside Conferences 1993-2006/Apr 12
        (c) 2006 BLDSC all rts. reserv.
File  99:Wilson Appl. Sci & Tech Abs 1983-2006/Mar
        (c) 2006 The HW Wilson Co.
File 471:New York Times Fulltext 1980-2006/Apr 12
        (c) 2006 The New York Times
File 474:New York Times Abs 1969-2006/Apr 11
        (c) 2006 The New York Times
File 475:Wall Street Journal Abs 1973-2006/Apr 10
        (c) 2006 The New York Times
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
        (c) 2002 The Gale Group
File 256:TecInfoSource 82-2006/May
        (c) 2006 Info.Sources Inc
File   9:Business & Industry(R) Jul/1994-2006/Apr 11
        (c) 2006  The Gale Group
File  15:ABI/Inform(R) 1971-2006/Apr 12
        (c) 2006 ProQuest Info&Learning
File  16:Gale Group PROMT(R) 1990-2006/Apr 12
        (c) 2006 The Gale Group
File  20:Dialog Global Reporter 1997-2006/Apr 12
        (c) 2006 Dialog
File 148:Gale Group Trade & Industry DB 1976-2006/Apr 12
        (c)2006 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
        (c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2006/Apr 11
        (c) 2006 The Gale Group
File 476:Financial Times Fulltext 1982-2006/Apr 13
        (c) 2006 Financial Times Ltd
File 610:Business Wire 1999-2006/Apr 12
        (c) 2006 Business Wire.
File 613:PR Newswire 1999-2006/Apr 12
        (c) 2006 PR Newswire Association Inc
File 621:Gale Group New Prod.Annou.(R) 1985-2006/Apr 12
        (c) 2006 The Gale Group
File 624:McGraw-Hill Publications 1985-2006/Apr 12
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              (c) 2006 McGraw-Hill Co. Inc
File 634:San Jose Mercury  Jun 1985-2006/Apr 11
              (c) 2006 San Jose Mercury News
File 636:Gale Group Newsletter DB(TM) 1987-2006/Apr 11
              (c) 2006 The Gale Group
File 810:Business Wire 1986-1999/Feb 28
              (c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
              (c) 1999 PR Newswire Association Inc
File 996:NewsRoom 2000
              (c) 2005 Dialog
File  13:BAMP 2006/Apr W1
              (c) 2006  The Gale Group
File  56:Computer and Information Systems Abstracts 1966-2006/Mar
              (c) 2006 CSA.
File  75:TGG Management Contents(R) 86-2006/Apr W1
              (c) 2006 The Gale Group


Set      Items    Description
S1          3    AU='PONZIO F J':AU='PONZIO FRANK J JR'
S2          2    AU='PONZIO, F.'
S3         25    AU='PONZIO, FRANK':AU='PONZIO, FRANK 3RD, 1961-'
S4          2    AU=PONZIO(2N)FRANK OR BY=PONZIO(2N)FRANK
S5         30    S1:S4
S6          3    S5 FROM 347,348,349,350,371
S7          3    IDPAT (sorted in duplicate/non-duplicate order)
S8          1    IDPAT (primary/non-duplicate records only)
S9         27    S5 NOT S6
S10         3    INTEGRITY OR QUALITY OR SOUNDNESS OR STABILITY OR STABLE OR
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                 CORRECT? OR VALID OR VALIDITY
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S16         5    RD  (unique items)
S17         6    S8 OR S16
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DIALOG(R)File 350:Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.

014327368   **Image available**
WPI Acc No: 2002-148071/200219
XRPX Acc No: N02-112204
   **Data communications system assigns quality grades to data and transmits
   an assigned quality grade to a receiver which determines subsequent use
   of the data without having to access the data**
Patent Assignee: PONZIO F J (PONZ-I)
Inventor: **PONZIO F J**
Number of Countries: 096 Number of Patents: 006
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200203253	A1	20020110	WO 2001US20846	A	20010629	200219	B
US 20020016717	A1	20020207	US 2000215552	P	20000630	200219	
			US 2000233691	P	20000919		
			US 2001894180	A	20010628		
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			US 2000233691	P	20000919		
			US 2001894789	A	20010628		
US 20020023169	A1	20020221	US 2000215552	P	20000630	200221	
			US 2000233691	P	20000919		
			US 2001894181	A	20010628		
AU 200170268	A	20020114	AU 200170268	A	20010629	200237	
EP 1316027	A1	20030604	EP 2001948840	A	20010629	200337	
			WO 2001US20846	A	20010629		

Priority Applications (No Type Date): US 2001894789 A 20010628; US
  2000215552 P 20000630; US 2000233691 P 20000919; US 2001894180 A 20010628
  ; US 2001894181 A 20010628
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
WO 200203253	A1	E	70	G06F-017/30	

   Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
   CH CN CO CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS
   JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL
   PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
   Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
   IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

US 20020016717	A1			G06F-017/60	Provisional application US 2000215552
					Provisional application US 2000233691
US 20020023086	A1				Provisional application US 2000215552
					Provisional application US 2000233691
US 20020023169	A1			G06F-015/16	Provisional application US 2000215552
					Provisional application US 2000233691
AU 200170268	A			G06F-017/30	Based on patent WO 200203253
EP 1316027	A1	E		G06F-017/30	Based on patent WO 200203253

   Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT
   LI LT LU LV MC MK NL PT RO SE SI TR

Inventor: **PONZIO F J**

16121396
Data xchange methodology (DXM) program manager tutorial
         CLASS: TX (Textual Works); unpublished
         LC RETRIEVAL CODE: B (Monographic works of a non-dramatic
            literary nature)
         STATUS: Registered
         REGISTRATION NUMBER: TXu1236719
         DATE REGISTERED: March 21, 2005 (20050321)

 Data xchange methodology (DXM) program manager tutorial
         AUTHOR(s): **Ponzio, Frank J., Jr**

 17/3,K/3   **(Item 2 from file: 120)**

         16033293
Building army trusted **data** communities of interest (COI
         CLASS: TX (Textual Works); unpublished
         LC RETRIEVAL CODE: B (Monographic works of a non-dramatic
            literary nature)
         STATUS: Registered
         REGISTRATION NUMBER: TXu1233167
         DATE REGISTERED: March 21, 2005 (20050321)

Building army trusted **data** communities of interest (COI
         AUTHOR(s): **Ponzio, Frank J., Jr**

 17/3,K/4   **(Item 3 from file: 120)**

         15723994
Authoritative **data** source (ADS) framework and ADS maturity model :
practice-oriented paper
         CLASS: TX (Textual Works); unpublished
         LC RETRIEVAL CODE: B (Monographic works of a non-dramatic
            literary nature)
         STATUS: Registered
         REGISTRATION NUMBER: TXu1213751
         DATE REGISTERED: September 13, 2004 (20040913)
         REGISTRATION DEPOSIT: 1 v.

Authoritative **data** source (ADS) framework and ADS maturity model...
         AUTHOR(s): **Ponzio, Frank J., Jr**

 17/3,K/5   **(Item 4 from file: 120)**

         15640195
White paper : authoritative **data** source (ADS) framework

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CLASS:  TX (Textual Works)
LC RETRIEVAL CODE: B (Monographic works of a non-dramatic
  literary nature)
STATUS: Registered
REGISTRATION NUMBER: TX6029340
DATE REGISTERED: September 13, 2004 (20040913)
REGISTRATION DEPOSIT: 5 p.
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White paper : authoritative **data** source (ADS) framework
        AUTHOR(s): **Ponzio, Frank J., Jr**

17/AA,AN,AZ,TI/1   (Item 1 from file: 350)

014327368
WPI Acc No: 2002-148071/
   Data communications system assigns quality grades to data and transmits
   an assigned quality grade to a receiver which determines subsequent use
   of the data without having to access the data
Local Applications (No Type Date): WO 2001US20846 A 20010629; US 2000215552
   P 20000630; US 2000233691 P 20000919; US 2001894180 A 20010628; US
   2000215552 P 20000630; US 2000233691 P 20000919; US 2001894789 A 20010628
   ; US 2000215552 P 20000630; US 2000233691 P 20000919; US 2001894181 A
   20010628; AU 200170268 A 20010629; EP 2001948840 A 20010629; WO
   2001US20846 A 20010629
Priority Applications (No Type Date): US 2001894789 A 20010628; US
   2000215552 P 20000630; US 2000233691 P 20000919; US 2001894180 A 20010628
   ; US 2001894181 A 20010628

17/AA,AN,AZ,TI/2   (Item 1 from file: 120)

         16121396
Data xchange methodology (DXM) program manager tutorial

17/AA,AN,AZ,TI/3   (Item 2 from file: 120)0

         16033293
Building army trusted **data** communities of interest (COI

17/AA,AN,AZ,TI/4   (Item 3 from file: 120)

         15723994
Authoritative **data** source (ADS) framework and ADS maturity model :
practice-oriented paper

17/AA,AN,AZ,TI/5   (Item 4 from file: 120)

         15640195
White paper : authoritative **data** source (ADS) framework

17/AA,AN,AZ,TI/6   (Item 1 from file: 15)

00328690 86-29104
Fossil and Nuclear Outage Planning -- A Critique

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File 347:JAPIO Dec 1976-2005/Dec(Updated 060404)
        (c) 2006 JPO & JAPIO
File 350:Derwent WPIX 1963-2006/UD,UM &UP=200624
        (c) 2006  Thomson Derwent
File 371:French Patents 1961-2002/BOPI 200209
        (c) 2002 INPI.  All rts. reserv.
File 344:Chinese Patents Abs Jan 1985-2006/Jan
        (c) 2006 European Patent Office


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S12     368102   IC=(G06F-017? OR G06Q-099? OR G06F-0017? OR G06Q-0099?)
S13          7   S11 AND S12
S14         19   S8(S)S10(S)(S6 AND S7)
S15         25   S13 OR S14 ,
S16         19   IDPAT (sorted in duplicate/non-duplicate order)
S17         19   IDPAT (primary/non-duplicate records only)
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DIALOG(R)File 350:Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.

017536670   **Image available**
WPI Acc No: 2006-047910/200605
XRPX Acc No: N06-041128
   **Optical signal quality monitoring circuit processes electric signal by
   programmed signal processing function to evaluate optical signal quality
   parameter so that control signal is received reporting that bit rate is
   varied**
Patent Assignee: NIPPON TELEGRAPH & TELEPHONE CORP (NITE)
Inventor: SHAKE I; TAKARA H; TANIGUCHI A
Number of Countries: 111 Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
WO 2005119943 A1   20051215   WO 2005JP10224 A   20050603   200605 B

Priority Applications (No Type Date): JP 2004166453 A 20040603
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
WO 2005119943 A1 J   82 H04B-010/08
   Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ
   CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HR HU ID
   IL IN IS JP KE KG KM KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX
   MZ NA NG NI NO NZ OM PG PH PL PT RO RU SC SD SE SG SK SL SM SY TJ TM TN
   TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
   Designated States (Regional): AT BE BG BW CH CY CZ DE DK EA EE ES FI FR
   GB GH GM GR HU IE IS IT KE LS LT LU MC MW MZ NA NL OA PL PT RO SD SE SI
   SK SL SZ TR TZ UG ZM ZW

Abstract (Basic):
...   to evaluate optical signal quality parameter of optical signal
   so that control signal is received **re**porting that bit **rate** is
   varied when signal bit **rate** of optical signal is varied.

DIALOG(R)File 350:Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.

016739962   **Image available**
WPI Acc No: 2005-064259/200507
XRPX Acc No: N05-055698
   **Electronic communications e.g. e-mail, managing method for e.g. business,
   involves flagging conflict between contents of communication copy with
   compliance requirement information and rating its severity/importance
   priority**
Patent Assignee: RODRIGUEZ R A (RODR-I)
Inventor: RODRIGUEZ R A
Number of Countries: 108 Number of Patents: 002
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
US 20040254988 A1   20041216   US 2003460085   A   20030612   200507 B
WO 2004112334 A1   20041223   WO 2004IB1919   A   20040604   200507

Priority Applications (No Type Date): US 2003460085 A 20030612
Patent Details:

Patent No Kind Lan Pg   Main IPC   Filing Notes
US 20040254988 A1   9 G06F-015/16
WO 2004112334 A1 E   H04L-012/58
    Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ
    CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HR HU ID
    IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ
    NA NI NO NZ OM PG PH PL PT RO RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ
    UA UG US UZ VC VN YU ZA ZM ZW
    Designated States (Regional): AT BE BG BW CH CY CZ DE DK EA EE ES FI FR
    GB GH GM GR HU IE IT KE LS LU MC MW MZ NA NL OA PL PT RO SD SE SI SK SL
    SZ TR TZ UG ZM ZW

Abstract (Basic):
...   to compare against regulatory databases and web site files to
    see whether or not the **message** conformed to the regulation
    requirements...

  17/3,K/6   (Item 6 from file: 350)
DIALOG(R)File 350:Derwent WPIX

015599497   **Image available**
WPI Acc No: 2003-661652/200362
XRPX Acc No: N03-527928
    **Generating IC tape-out file over computer network used by semiconductor
    mask manufacturer, involves prompting IC technical data from client
    workstation, validating if data are complete, and generating IC tape-out
    file at completion**
Patent Assignee: INT BUSINESS MACHINES CORP (IBMC)
Inventor: CLAIRMONT J B; EDWARDS K S; ROSS D M; SEARS F M; YAGER C S
Number of Countries: 001 Number of Patents: 002
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 20030126153	A1	20030703	US 2001871756	A	20010601	200362	B
US 6725237	B2	20040420	US 2001871756	A	20010601	200427	

Priority Applications (No Type Date): US 2001871756 A 20010601
Patent Details:

Patent No	Kind Lan Pg	Main IPC	Filing Notes
US 20030126153 A1	15	G06F-007/00	
US 6725237	B2	G06F-017/30	

Abstract (Basic):
...   sending to semiconductor MM (mask manufacturer) server to be
    archived. Facilitates sending of very large **electronic   files**
    automatically using **electronic   FTP (file   transfer** protocol)
    format from client's workstation to the MM, thus reducing over half the
    volume...
...International Patent Class (Main): **G06F-017/30**

  17/3,K/7   (Item 7 from file: 350)
DIALOG(R)File 350:Derwent WPIX

015033616   **Image available**
WPI Acc No: 2003-094133/200308
Related WPI Acc No: 2003-121298; 2003-329069
XRPX Acc No: N03-074573

Adaptive server selection in e.g. high data rate wireless communication system by evaluating quality **metrics of forward and reverse links from and to different sectors**

Patent Assignee: QUALCOMM INC (QUAL-N); ATTAR R A (ATTA-I); SINDHUSHAYANA N T (SIND-I); VIJAYAN R (VIJA-I); BLACK P J (BLAC-I); ESTEVES E A S (ESTE-I); PADOVANI R (PADO-I); WU Q (WUQQ-I)

Inventor: ATTAR R A; BLACK P J; ESTEVES E A S; PADOVANI R; SINDHUSHAYANA N T; VIJAYAN R; WU Q

Number of Countries: 100   Number of Patents: 009

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200301838	A1	20030103	WO 2002US20378	A	20020625	200308	B
US 20020196752	A1	20021226	US 2001892378	A	20010626	200315	
			US 2001915736	A	20010726		
US 20020197959	A1	20021226	US 2001892378	A	20010626	200315	
US 20040087276	A1	20040506	US 2001892378	A	20010626	200430	
			US 2003728635	A	20031205		
KR 2004010782	A	20040131	KR 2003717022	A	20031226	200436	
US 6757520	B2	20040629	US 2001892378	A	20010626	200443	
AU 2002313648	A1	20030108	AU 2002313648	A	20020625	200461	
CN 1535552	A	20041006	CN 2002814937	A	20020625	200506	
JP 2005517317	W	20050609	WO 2002US20374	A	20020625	200538	
			JP 2003509817	A	20020625		

Priority Applications (No Type Date): US 2001915736 A 20010726; US 2001892378 A 20010626; US 2003728635 A 20031205; US 20017301 A 20011108

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
WO 200301838	A1	E	86	H04Q-007/38	

    Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW

    Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZM ZW

Patent No	Kind		Main IPC	Filing Notes
US 20020196752	A1		H04B-007/212	CIP of application US 2001892378
US 20020197959	A1		H04B-001/10	
US 20040087276	A1		H04B-001/00	Cont of application US 2001892378
KR 2004010782	A		H04Q-007/36	
US 6757520	B2		H04B-001/00	
AU 2002313648	A1		H04Q-007/38	Based on patent WO 200301838
CN 1535552	A		H04Q-007/38	
JP 2005517317	W	23	H04Q-007/22	Based on patent WO 200303785

Adaptive server selection in e.g. high data rate wireless communication system by evaluating quality **metrics of forward and reverse links from and to different sectors**

17/3,K/10   (Item 10 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.

014327368   **Image available**
WPI Acc No: 2002-148071/200219
XRPX Acc No: N02-112204
    Data communications system assigns quality grades to data and transmits an assigned quality grade to a receiver which determines subsequent use

of the data without having to access the data
Patent Assignee: PONZIO F J (PONZ-I)
Inventor: PONZIO F J
Number of Countries: 096   Number of Patents: 006
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200203253	A1	20020110	WO 2001US20846	A	20010629	200219	B
US 20020016717	A1	20020207	US 2000215552	P	20000630	200219	
			US 2000233691	P	20000919		
			US 2001894180	A	20010628		
US 20020023086	A1	20020221	US 2000215552	P	20000630	200221	
			US 2000233691	P	20000919		
			US 2001894789	A	20010628		
US 20020023169	A1	20020221	US 2000215552	P	20000630	200221	
			US 2000233691	P	20000919		
			US 2001894181	A	20010628		
AU 200170268	A	20020114	AU 200170268	A	20010629	200237	
EP 1316027	A1	20030604	EP 2001948840	A	20010629	200337	
			WO 2001US20846	A	20010629		

Priority Applications (No Type Date): US 2001894789 A 20010628; US
  2000215552 P 20000630; US 2000233691 P 20000919; US 2001894180 A 20010628
  ; US 2001894181 A 20010628
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
WO 200203253	A1	E	70	G06F-017/30	

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
CH CN CO CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS
JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL
PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

| US 20020016717 | A1 | | | G06F-017/60 | Provisional application US 2000215552 |

Provisional application US 2000233691
Provisional application US 2000215552

| US 20020023086 | A1 | | | | |

Provisional application US 2000233691
Provisional application US 2000215552

| US 20020023169 | A1 | | | G06F-015/16 | |

Provisional application US 2000233691

| AU 200170268 | A | | | G06F-017/30 | Based on patent WO 200203253 |
| EP 1316027 | A1 | E | | G06F-017/30 | Based on patent WO 200203253 |

Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT
LI LT LU LV MC MK NL PT RO SE SI TR

Abstract (Basic):
... recipients. The system is particularly suited to the Internet
  where web page content may be **analyzed** for **quality** with the results
  sent to hand-held portable devices to provide a quality fire wall.

17/3,K/11   **(Item 11 from file: 350)**
DIALOG(R)File 350:Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.

014193306   **Image available**
WPI Acc No: 2002-014003/200202
XRPX Acc No: N02-011289

Digital content alteration monitoring apparatus for computer, verifies difference between content file summary **value and standard** summary **value**
Patent Assignee: CTI KK (CTIC-N)
Number of Countries: 001   Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
JP 2001265217	A	20010928	JP 200076967	A	20000317	200202	B

Priority Applications (No Type Date): JP 200076967 A 20000317
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 2001265217	A		9	G09C-001/00	

Digital content alteration monitoring apparatus for computer, verifies difference between content file summary **value and standard** summary **value**

17/3,K/17   (Item 17 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.

010781160   **Image available**
WPI Acc No: 1996-278113/199628
XRPX Acc No: N96-233854
   Testing quality of transmission over digital communications network - comparing test data transmitted over communications channel with replica generated at receiver and using pseudorandom signal to represent voice signal
Patent Assignee: QUALCOMM INC (QUAL-N)
Inventor: BAYLEY G; JOU Y; TIEDEMANN E G; WEAVER L A
Number of Countries: 071   Number of Patents: 020
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 9617454	A1	19960606	WO 95US15534	A	19951129	199628	B
ZA 9510109	A	19960828	ZA 9510109	A	19951128	199639	
AU 9643711	A	19960619	AU 9643711	A	19951129	199640	
TW 285795	A	19960911	TW 96100417	A	19960115	199704	
FI 9702208	A	19970728	WO 95US15534	A	19951129	199743	
			FI 972208	A	19970523		
EP 806101	A1	19971112	EP 95942506	A	19951129	199750	
			WO 95US15534	A	19951129		
BR 9510001	A	19980113	BR 9510001	A	19951129	199809	
			WO 95US15534	A	19951129		
US 5802105	A	19980901	US 94347526	A	19941130	199842	
JP 10510121	W	19980929	WO 95US15534	A	19951129	199849	
			JP 96519041	A	19951129		
MX 9704019	A1	19970901	MX 974019	A	19970530	199850	
KR 98700749	A	19980330	WO 95US15534	A	19951129	199901	
			KR 97703635	A	19970530		
AU 706824	B	19990624	AU 9643711	A	19951129	199936	
RU 2142197	C1	19991127	WO 95US15534	A	19951129	200042	
			RU 97111851	A	19951129		
MX 194466	B	19991208	MX 974019	A	19970530	200110	
CN 1174640	A	19980225	CN 95197481	A	19951129	200171	
JP 3388752	B2	20030324	WO 95US15534	A	19951129	200323	
			JP 96519041	A	19951129		
IL 116183	A	20031123	IL 116183	A	19951128	200382	

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KR 396363        B    20031128  WO 95US15534    A   19951129  200423
                               KR 97703635      A   19970530
CA 2206251       C    20050607  CA 2206251       A   19951129  200538
                               WO 95US15534     A   19951129
CN 1160895       C    20040804  CN 95197481      A   19951129  200612
```

Priority Applications (No Type Date): US 94347526 A 19941130
Patent Details:
```
Patent No   Kind Lan Pg   Main IPC      Filing Notes
WO 9617454       A1 E  35  H04L-001/24
    Designated States (National): AL AM AT AU BB BG BR BY CA CH CN CZ DE DK
    EE ES FI GB GE HU IS JP KE KG KP KR KZ LK LR .LS LT LU LV MD MG MK MN MW
    MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TT UA UG UZ VN
    Designated States (Regional): AT BE CH DE DK ES FR GB GR IE IT KE LS LU
    MC MW NL OA PT SD SE SZ UG
ZA 9510109       A      36  H04B-000/00
AU 9643711       A          H04L-001/24    Based on patent WO 9617454
TW 285795        A          H04J-013/00
FI 9702208       A          H04B-000/00
EP 806101        A1 E       H04L-001/24    Based on patent WO 9617454
    Designated States (Regional): AT BE CH DE DK ES FR GB GR IE IT LI LU MC
    NL PT SE
BR 9510001       A          H04L-001/24    Based on patent WO 9617454
US 5802105       A          H04B-003/46
JP 10510121      W      43  H04L-029/14    Based on patent WO 9617454
MX 9704019       A1         H04L-001/24
KR 98700749      A          H04L-001/24    Based on patent WO 9617454
AU 706824        B          H04L-001/24    Previous Publ. patent AU 9643711
                                           Based on patent WO 9617454
RU 2142197       C1         H04B-003/46    Based on patent WO 9617454
MX 194466        B          H04L-001/024
CN 1174640       A          H04L-001/24
JP 3388752       B2     23  H04L-029/14    Previous Publ. patent JP 10510121
                                           Based on patent WO 9617454
IL 116183        A          H04B-007/216
KR 396363        B          H04L-001/24    Previous Publ. patent KR 98000749
                                           Based on patent WO 9617454
CA 2206251       C  E       H04L-001/24    Based on patent WO 9617454
CN 1160895       C          H04L-001/24
```

...Abstract (Basic): generated and compared with the test sequence received

over the communications channel so as to **determine** the **accuracy** of
data transmission over the communication channel...

   17/3,K/18   (Item 18 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.

010523287   **Image available**
WPI Acc No: 1996-020240/199602
Related WPI Acc No: 1993-243497
XRPX Acc No: N96-016920
   **Communication channel quality level determination method e.g. for paging
   system - determining quality of channel in response to RSSI signal
   generated by receiver in combination with eye closure measurement or bit
   error rate detected by CRC codeword in received** digital   information
Patent Assignee: MOTOROLA INC (MOTI)

Inventor: JOHNSON B K A; WANG Z
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 5471671	A	19951128	US 92823531	A	19920121	199602	B
			US 93145115	A	19931103		

Priority Applications (No Type Date): US 93145115 A 19931103; US 92823531 A
  19920121
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 5471671	A		30	H04B-017/00	CIP of application US 92823531
					CIP of patent US 5280630

... **combination with eye closure measurement or bit error rate detected by
  CRC codeword in received** digital information

17/AN,AZ,TI/1   (Item 1 from file: 350)

017596788
   **Quantitative polymerase chain reaction data analysis system for
   determining level of gene expression in e.g. DNA, extracts data curves
   from assay for estimating quality** score **based on shape and
   characteristics of amplification curve**
Local Applications (No Type Date): US 2004886019 A 20040706; WO 2005US24029
   A 20050706
Priority Applications (No Type Date): US 2004886019 A 20040706

17/AN,AZ,TI/2   (Item 2 from file: 350)

017536670
   **Optical signal quality monitoring circuit processes electric signal by
   programmed signal processing function to evaluate optical signal quality
   parameter so that control signal is received reporting that bit rate is
   varied**
Local Applications (No Type Date): WO 2005JP10224 A 20050603
Priority Applications (No Type Date): JP 2004166453 A 20040603

17/AN,AZ,TI/3   (Item 3 from file: 350)

017378113
   **Real time transmission provision method of travel information e.g.
   airline flight information, involves determining options for modifying
   user's existing travel schedule, based on altered travel component and
   user** contact **information**
Local Applications (No Type Date): US 99153222 P 19990913; US 99455523 A
   19991207; US 200420675 A 20041227
Priority Applications (No Type Date): US 99153222 P 19990913; US 99455523 A
   19991207; US 200420675 A 20041227

17/AN,AZ,TI/4   (Item 4 from file: 350)

016739962
   **Electronic communications e.g. e-mail, managing method for e.g. business,
   involves flagging conflict between contents of communication copy with
   compliance requirement information and rating its severity/importance
   priority**
Local Applications (No Type Date): US 2003460085 A 20030612; WO 2004IB1919
   A 20040604
Priority Applications (No Type Date): US 2003460085 A 20030612

17/AN,AZ,TI/5   (Item 5 from file: 350)

016309884
   Consumers credit information correction performing method, involves

verifying credit information by consumer and software program to identify
incorrect information, and sending correction to credit repository for
correction
Local Applications (No Type Date): US 2002385538 P 20020604; US 2003454435
A 20030604
Priority Applications (No Type Date): US 2002385538 P 20020604; US
2003454435 A 20030604

17/AN,AZ,TI/6   (Item 6 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

015599497
   Generating IC tape-out file over computer network used by semiconductor
   mask manufacturer, involves prompting IC technical data from client
   workstation, validating if data are complete, and generating IC tape-out
   file at completion
Local Applications (No Type Date): US 2001871756 A 20010601; US 2001871756
A 20010601
Priority Applications (No Type Date): US 2001871756 A 20010601

17/AN,AZ,TI/7   (Item 7 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

015033616
   Adaptive server selection in e.g. high data rate wireless communication
   system by evaluating quality metrics of forward and reverse links
   from and to different sectors
Local Applications (No Type Date): WO 2002US20378 A 20020625; US 2001892378
A 20010626; US 2001915736 A 20010726; US 2001892378 A 20010626; US
2003728635 A 20031205; KR 2003717022 A 20031226; US 2001892378 A 20010626
; AU 2002313648 A 20020625; CN 2002814937 A 20020625; WO 2002US20374 A
20020625; JP 2003509817 A 20020625
Priority Applications (No Type Date): US 2001915736 A 20010726; US
2001892378 A 20010626; US 2003728635 A 20031205; US 20017301 A 20011108

17/AN,AZ,TI/8   (Item 8 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

014948097
   Telephone rate management method for information terminal equipment,
   involves checking validity of input URL and transmitting information
   related to web site accessed by user, to management center
Local Applications (No Type Date): JP 2001125466 A 20010424
Priority Applications (No Type Date): JP 2001125466 A 20010424

17/AN,AZ,TI/9   (Item 9 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

014878145
   Accessing articles for reliable knowledge of article position e.g. for
   large-scale sorters used in manufacturing industry, uses software objects
   to provide high accuracy of article identification and position tracking
Local Applications (No Type Date): WO 2002US6433 A 20020304; US 2001276925
P 20010320; US 2001907919 A 20010719; US 2001276925 P 20010320; US

2001907919 A 20010719; AU 2002250206 A 20020304; AU 2002250206 A 20020304
Priority Applications (No Type Date): US 2001907919 A 20010719; US
2001276925 P 20010320

17/AN,AZ,TI/10   (Item 10 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

014327368
  **Data communications system assigns quality grades to data and transmits
  an assigned quality grade to a receiver which determines subsequent use
  of the data without having to access the data**
Local Applications (No Type Date): WO 2001US20846 A 20010629; US 2000215552
  P 20000630; US 2000233691 P 20000919; US 2001894180 A 20010628; US
  2000215552 P 20000630; US 2000233691 P 20000919; US 2001894789 A 20010628
  ; US 2000215552 P 20000630; US 2000233691 P 20000919; US 2001894181 A
  20010628; AU 200170268 A 20010629; EP 2001948840 A 20010629; WO
  2001US20846 A 20010629
Priority Applications (No Type Date): US 2001894789 A 20010628; US
  2000215552 P 20000630; US 2000233691 P 20000919; US 2001894180 A 20010628
  ; US 2001894181 A 20010628

17/AN,AZ,TI/11   (Item 11 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

014193306
  **Digital content alteration monitoring apparatus for computer, verifies
  difference between content file** summary **value and standard** summary
  value
Local Applications (No Type Date): JP 200076967 A 20000317
Priority Applications (No Type Date): JP 200076967 A 20000317

17/AN,AZ,TI/12   (Item 12 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

014058705
  **Taxi ordering system retrieves information about address to which ordered
  taxi is to be directed, based on recognized destination identifier, from
  storage element**
Local Applications (No Type Date): EP 2000660174 A 20001002; FI 992139 A
  19991004; FI 992139 A 19991004
Priority Applications (No Type Date): FI 992139 A 19991004

17/AN,AZ,TI/13   (Item 13 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

013808553
  **Communications link quality monitoring method e.g. for communications
  link transmitting frames of digital information at controllable line
  rate between central office communicating with customer premises
  equipment units**
Local Applications (No Type Date): EP 2000308011 A 20000914; CA 2317912 A
  20000907; US 99395734 A 19990914
Priority Applications (No Type Date): US 99395734 A 19990914

17/AN,AZ,TI/14   (Item 14 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

013540669
   **Monitoring/detecting small molecule-biomolecule interactions for drug
   screening involves contacting a solution of small molecules with
   immobilized biomolecules and measuring the frequency generated with an
   acoustic wave device**
Local Applications (No Type Date): WO 2000CA504 A 20000505; CA 2271179 A
   19990505; AU 200043880 A 20000505; EP 2000924999 A 20000505; WO 2000CA504
   A 20000505
Priority Applications (No Type Date): CA 2271179 A 19990505

17/AN,AZ,TI/15   (Item 15 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

012081382
   **Satellite communications terminal location system e.g. form cellular
   radio telephone handset - provides several radio beams and where distance
   and angle measurement from satellite enables position of user terminal to
   be measured to within uncertainty of being in one of several positions**
Local Applications (No Type Date): EP 98301994 A 19980317; GB 976345 A
   19970325; JP 9878096 A 19980325; US 9845114 A 19980320; GB 976345 A
   19970325
Priority Applications (No Type Date): GB 976345 A 19970325

17/AN,AZ,TI/16   (Item 16 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

011364079
   **Transmission characteristics evaluation method for e.g. mobile radio
   communications device - has first transceiver moved randomly within
   uniform electromagnetic field relative to stationary transceiver with
   evaluation of transmission quality**
Local Applications (No Type Date): WO 96DE2402 A 19961213; CN 96199059 A
   19961213; DE 1046982 A 19951215; WO 96DE2402 A 19961213; EP 96946145 A
   19961213; WO 96DE2402 A 19961213; EP 96946145 A 19961213; WO 96DE2402 A
   19961213
Priority Applications (No Type Date): DE 1046982 A 19951215

17/AN,AZ,TI/17   (Item 17 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

010781160
   **Testing quality of transmission over digital communications network -
   comparing test data transmitted over communications channel with replica
   generated at receiver and using pseudorandom signal to represent voice
   signal**
Local Applications (No Type Date): WO 95US15534 A 19951129; ZA 9510109 A
   19951128; AU 9643711 A 19951129; TW 96100417 A 19960115; WO 95US15534 A
   19951129; FI 972208 A 19970523; EP 95942506 A 19951129; WO 95US15534 A
   19951129; BR 9510001 A 19951129; WO 95US15534 A 19951129; US 94347526 A
   19941130; WO 95US15534 A 19951129; JP 96519041 A 19951129; MX 974019 A
   19970530; WO 95US15534 A 19951129; KR 97703635 A 19970530; AU 9643711 A

19951129; WO 95US15534 A 19951129; RU 97111851 A 19951129; MX 974019 A
19970530; CN 95197481 A 19951129; WO 95US15534 A 19951129; JP 96519041 A
19951129; IL 116183 A 19951128; WO 95US15534 A 19951129; KR 97703635 A
19970530; CA 2206251 A 19951129; WO 95US15534 A 19951129; CN 95197481 A
19951129
Priority Applications (No Type Date): US 94347526 A 19941130

17/AN,AZ,TI/18   (Item 18 from file: 350)
DIALOG(R)File 350:(c) 2006 Thomson Derwent. All rts. reserv.

010523287
**Communication channel quality level determination method e.g. for paging
system - determining quality of channel in response to RSSI signal
generated by receiver in combination with eye closure measurement or bit
error rate detected by CRC codeword in received** digital   information
Local Applications (No Type Date): US 92823531 A 19920121; US 93145115 A
19931103
Priority Applications (No Type Date): US 93145115 A 19931103; US 92823531 A
19920121

17/AN,AZ,TI/19   (Item 19 from file: 347)
DIALOG(R)File 347:(c) 2006 JPO & JAPIO. All rts. reserv.
>>>DLCT401: Accession number 8512337 is unavailable

? show files;ds
File 348:EUROPEAN PATENTS 1978-2006/ 200614
        (c) 2006 European Patent Office
File 349:PCT FULLTEXT 1979-2006/UB=20060406,UT=20060330
        (c) 2006 WIPO/Univentio

Set   Items   Description
S1   2387809   ANALYZ? OR ANALYS? OR ASSAY??? OR MONITOR??? OR EXAMIN? OR
                 ASSESS??? OR IDENTIF? OR ASCERTAIN??? OR CHECK??? OR EVALUAT?
                 OR INSPECT??? OR VERIF? OR VALIDAT? OR DETERMIN? OR PROVE? OR
                 AUTHENTICAT? OR SUBSTANTIAT? OR SCREEN???
S2   1312231   INTEGRITY OR QUALITY OR SOUNDNESS OR STABILITY OR STABLE OR
                 MODIFY??? OR MODIFIE? ? OR MODIFICATON? ? OR ALTER?? OR ALTE-
                 RATION OR DESTROY??? OR DESTRUCT??? OR ACCURACY OR ACCURATE OR
                 CORRECT? OR VALID OR VALIDITY
S3   1487042   EXISTING OR PREEXISTING OR TRANSMITTED OR RECEIVED OR DOWN-
                 LOAD?? OR DOWN()LOAD?? OR TRANSFER?? OR TRANSFERR?? OR TELNET?
                 OR FTP? OR COPY??? OR COPIED OR COPIES OR OUTSIDE OR OUT()SI-
                 DE OR EXTERNAL
S4   1783013   ONLINE OR ON()LINE OR VIRTUAL OR V OR ELECTRONIC OR DIGITAL
                 OR DIGI OR E OR MACHINE()READABLE OR COMPUTERI? OR CYBER OR -
                 CYBERSPACE OR INTERNET OR WEB OR WORLDWIDE??? OR WIDEWEB OR CD
                 OR COMPACT()(DISC? ? OR DISK? ?) OR DVD? ?
S5   1696417   DOCUMENT? ? OR DOCCUMENT? OR FILE? ? OR CONTENT OR INFORMA-
                 TION OR DATA OR MEDIA OR RECORD? ?
S6   1074157   GRADE? ? OR GRADING OR SCORE? ? OR SCORING OR CLASS OR CLA-
                 SSIFICATION OR RATE? ? OR RATING OR RANK?? OR RANKING OR SCOR-
                 ECARD OR SCALE? ?
S7   2480615   MESSAGE OR REPORT??? OR NOTIFICATION? ? OR NOTIFIER? ? OR -
                 NOTIFY??? OR ALERT??? OR TELL??? OR COMMUNICATE? ? OR CONTACT-
                 ?? OR INFORM? ? OR INFORMING OR APPRIS??? OR MEMO? ? OR MEMOR-
                 AND?? OR SUMMAR???
S8   307556   S4(3N)S5
S9   59422   S3(10N)S8
S10   180455   S1(3N)S2
S11   647   S9(S)S10(S)(S6 OR S7)
S12   58054   IC=(G06F-017? OR G06Q-099? OR G06F-0017? OR G06Q-0099?)
S13   121   S11 AND S12
S14   221   S9(S)S10(S)S6(S)S7
S15   95   S9(10N)S10(10N)(S6 OR S7)
S16   289   S14 OR S15
S17   69   S12 AND S16
S18   19   S12 AND S15 /
S19   19   IDPAT (sorted in duplicate/non-duplicate order)
S20   19   IDPAT (primary/non-duplicate records only)

DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.

01869029
Systems and methods for secure transaction management and electronic rights protection
Systeme und Verfahren zur gesicherten Transaktionsverwaltung und elektronischem Rechtsschutz
Systemes et procedes de gestion de transactions securisees et de protection de droits electroniques
PATENT ASSIGNEE:
  ELECTRONIC PUBLISHING RESOURCES, INC., (976840), 460 Oakmead Parkway, Sunnyvale, CA 94086-4708, (US), (Applicant designated States: all)
INVENTOR:
  Ginter, Karl L., 10404 43rd Avenue, Beltsville, Maryland 20705, (US)
  Shear, Victor H., 5203 Battery Lane, Bethesda, Maryland 20814, (US)
  Spahn, Francis J., 2410 Edwards Avenue, El Cerrito, California 94530, (US)
  Van Wie, David M., 1250 Lakeside Drive, Sunnyvale, California 94086, (US)
LEGAL REPRESENTATIVE:
  Smith, Norman Ian et al (36041), fJ CLEVELAND 40-43 Chancery Lane, London WC2A 1JQ, (GB)
PATENT (CC, No, Kind, Date):   EP 1515216   A2   050316 (Basic)
                                EP 1515216   A3   050323
APPLICATION (CC, No, Date):   EP 2004078194 960213;
PRIORITY (CC, No, Date): US 388107 950213
DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LI; LU; MC; NL; PT; SE
RELATED PARENT NUMBER(S) - PN (AN):
  EP 861461 (EP 96922371)
INTERNATIONAL PATENT CLASS (V7): G06F-001/00; **G06F-017/60**
ABSTRACT WORD COUNT: 144
NOTE:
  Figure number on first page: 75C

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200511	276
SPEC A	(English)	200511	167210
Total word count - document A			167486
Total word count - document B			0
Total word count - documents A + B			167486

...INTERNATIONAL PATENT CLASS (V7): **G06F-017/60**
...SPECIFICATION mediating data and/or component assemblies) may also be put in place by either an **electronic** automated, or a semi-automated and human assisted, control information (control set) negotiating process that **assesses** whether the use of one or more pieces of submitted control information will be integrated...

DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.

00971357   **Image available**

METHOD FOR SECURE FILE TRANSFER TO MULTIPLE DESTINATIONS WITH INTEGRITY CHECK

PROTOCOLE DE SORTIE SECURISE POUR FICHIERS A MULTIPLES DESTINATIONS AVEC CONTROLE D'INTEGRITE

Patent Applicant/Assignee:
  TELEFONAKTIEBOLAGET LM ERICSSON (PUBL), S-126 25 Stockholm, SE, SE
    (Residence), SE (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  SCHILDERS Koen, Dorpstraat 32, NL-5133 AH Riel, NL, NL (Residence), NL
    (Nationality), (Designated only for: US)
Legal Representative:
  WALKER Brian D (agent), Jenkens & Gilchrist, P.C., Suite 3200, 1445 Ross
    Avenue, Dallas, TX 75202, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200301378 A2-A3 20030103 (WO 0301378)
  Application: WO 2002SE733 20020411 (PCT/WO SE0200733)
  Priority Application: US 2001299475 20010621
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
  LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI
  SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 7740

International Patent Class (v7): **G06F-017/30**
Fulltext Availability:
  Claims

Claim
... is met or exceeded.

  6 The method according to claim 1, further comprising:
  performing an **integrity check** on the **copied electronic file** by
  the second
  system- and
  generating the first **message** ,

  7 The method according to claim 1, wherein prior to the step of moving
  the...

 20/3,K/10   (Item 10 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.

00963611   **Image available**
EXTENDED WEB ENABLED MULTI-FEATURED BUSINESS TO BUSINESS COMPUTER SYSTEM FOR RENTAL VEHICLE SERVICES
SYSTEME INFORMATIQUE INTERENTREPRISES A ELEMENTS MULTIPLES A ACCES INTERNET POUR SERVICES DE LOCATION DE VEHICULES

Patent Applicant/Assignee:
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    , US (Residence), US (Nationality), (For all designated states except:
    US)
Patent Applicant/Inventor:
  WEINSTOCK Timothy Robert, 1845 Highcrest Drive, St. Charles, MO 63303, US
    , US (Residence), US (Nationality), (Designated only for: US)
  DE VALLANCE Kimberly Ann, 2037 Silent Spring Drive, Maryland Heights, MO
    63043, US, US (Residence), US (Nationality), (Designated only for: US)
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    US (Residence), US (Nationality), (Designated only for: US)
  KENNEDY Craig Stephen, 9129 Meadowglen Lane, St. Louis, MO 63126, US, US
    (Residence), US (Nationality), (Designated only for: US)
  SMITH David Gary, 10 Venice Place Court, Wildwood, MO 63040, US, US
    (Residence), US (Nationality), (Designated only for: US)
  TINGLE William T, 17368 Hilltop Ridge Drive, Eureka, MO 63025, US, US
    (Residence), US (Nationality), (Designated only for: US)
  KLOPFENSTEIN Anita K, 433 Schwarz Road, O'Fallon, IL 62269, US, US
    (Residence), US (Nationality), (Designated only for: US)
Legal Representative:
  HAFERKAMP Richard E (et al) (agent), Howell & Haferkamp, L.C., Suite
    1400, 7733 Forsyth Blvd., St. Louis, MO 63105-1817, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200297700 A2 20021205 (WO 0297700)
  Application: WO 2001US51431 20011019 (PCT/WO US0151431)
  Priority Application: US 2000694050 20001020
Parent Application/Grant:
  Related by Continuation to: US 2000694050 20001020 (CIP)
Designated States:
(Protection type is "patent" unless otherwise stated – for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
  LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU SD SE SG SI SK
  SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 237932

Main International Patent Class (v7): **G06F-017/60**
Fulltext Availability:
  Detailed Description

Detailed Description
... be routed to a distributed rental application system host platform.

  - IF processing an opening Rental **Notification** ('RN') functional group
  type, IF the **existing** customer number on the transaction set internal
  header is found in the ARMS BCO for...

  20/3,K/16   (Item 16 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.

00842445   **Image available**

METHOD AND DEVICE FOR DISTRIBUTED CACHING

ARCHITECTURE REPARTIE DE RESEAU EDGE

Patent Applicant/Assignee:
   INTEL CORPORATION, 2200 Mission College Boulevard, Santa Clara, CA 95052,
      US, US (Residence), US (Nationality), (For all designated states
      except: US)
Patent Applicant/Inventor:
   SLOSS Reed J, 9895 SW Stonecreek Drive, Beaverton, OR 97007, US, US
      (Residence), US (Nationality), (Designated only for: US)
   MENON Rama R, 4290 NW 147th Avenue, Portland, OR 97229, US, US
      (Residence), IN (Nationality), (Designated only for: US)
   JAISWAL Pratyush, 10285 SW Washington Street, Portland, OR 97225, US, US
      (Residence), IN (Nationality), (Designated only for: US)
   VRVILO Benjamin J, 5181 NW 172nd Place, Portland, OR 97229, US, US
      (Residence), US (Nationality), (Designated only for: US)
Legal Representative:
   MALLIE Michael J (agent), Blakely, Sokoloff, Taylor & Zafman LLP, 7th
      floor, 12400 Wilshire Boulevard, Los Angeles, CA 90025, US,
Patent and Priority Information (Country, Number, Date):
   Patent: WO 200176192 A2-A3 20011011 (WO 0176192)
   Application: WO 2001US8326 20010314 (PCT/WO US0108326)
   Priority Application: US 2000539466 20000330
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
   AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
   EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS
   LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ
   TM TR TT TZ UA UG US UZ VN YU ZA ZW
   (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
   (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
   (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
   (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 9796

International Patent Class (v7): **G06F-017/30**
Fulltext Availability:
   Detailed Description

Detailed Description
... which will now be described with respect to Figures 10 and 11, CDM
   automatically detects, **analyzes** and attempts to **correct** network
   failures.

   At 1000 (Figure 10), the FTS 525, in response to a CDM 520 Request
   Message , attempts to perform a **file** operation (**e** .g., a **file**
   transfer and/or a file delete). If the operation is successful
   (detern-dned at 1010), then...

20/AN,AZ,TI/1   (Item 1 from file: 348)
DIALOG(R)File 348:(c) 2006 European Patent Office. All rts. reserv.

01930027
Secure transaction management
Verfahren und Vorrichtung zur gesicherten Transaktionsverwaltung
Procede et dispositif de gestion de transactions securisees
APPLICATION (CC, No, Date):   EP 2005075672 960213;
PRIORITY (CC, No, Date): US 388107 950213

20/AN,AZ,TI/2   (Item 2 from file: 348)
DIALOG(R)File 348:(c) 2006 European Patent Office. All rts. reserv.

01869029
Systems and methods for secure transaction management and electronic rights
**   protection**
Systeme   und   Verfahren   zur   gesicherten   Transaktionsverwaltung   und
**   elektronischem Rechtsschutz**
Systemes et procedes de gestion de transactions securisees et de protection
**   de droits electroniques**
APPLICATION (CC, No, Date):   EP 2004078194 960213;
PRIORITY (CC, No, Date): US 388107 950213

20/AN,AZ,TI/3   (Item 3 from file: 348)
DIALOG(R)File 348:(c) 2006 European Patent Office. All rts. reserv.

01796015
Mobile electronic commerce system
Mobiles elektronisches Handelssystem
Systeme de commerce electronique mobile
APPLICATION (CC, No, Date):   EP 2004015278 980813;
PRIORITY (CC, No, Date): JP 97230564 970813

20/AN,AZ,TI/4   (Item 4 from file: 348)
DIALOG(R)File 348:(c) 2006 European Patent Office. All rts. reserv.

01387044
SECURE DOMAIN NAME REGISTRATION
SICHERERE REGISTRIERUNG VON DOMANENNAMEN
ENREGISTREMENT SECURISE DES NOMS DE DOMAINS
APPLICATION (CC, No, Date):   EP 2001932628 010425;   WO 2001US13260   010425
PRIORITY (CC, No, Date): US 558210 000426

20/AN,AZ,TI/5   (Item 5 from file: 348)
DIALOG(R)File 348:(c) 2006 European Patent Office. All rts. reserv.

01030324
MOBILE ELECTRONIC COMMERCE SYSTEM
MOBILES ELEKTRONISCHES HANDELSSYSTEM
SYSTEME DE COMMERCE ELECTRONIQUE MOBILE
APPLICATION (CC, No, Date):   EP 98937807 980813;   WO 98JP3608   980813
PRIORITY (CC, No, Date): JP 97230564 970813

Caryn S. Wesner-Early EIC 3600   12-Apr-06   page 1

20/AN,AZ,TI/6   (Item 6 from file: 348)

00957813
**PERSONAL   ELECTRONIC   SETTLEMENT   SYSTEM,   ITS   TERMINAL,   AND   MANAGEMENT
    APPARATUS**
PERSONLICHES ELEKTRONISCHES REGELUNGSSYSTEM, TERMINAL UND MANAGEMENTAPPARAT
**SYSTEME   DE   REGLEMENT   ELECTRONIQUE   PERSONNEL,   TERMINAL   DE   CE   DERNIER   ET
    APPAREIL PERMETTANT DE GERER CE SYSTEME**
APPLICATION (CC, No, Date):   EP 97912468 971114; WO 97JP4161 971114
PRIORITY (CC, No, Date): JP 96316897 961114; JP 97117681 970422

20/AN,AZ,TI/7   (Item 7 from file: 349)

01271977
CLUSTERED HIERARCHICAL FILE SERVICES
SERVICES DE FICHIERS HIERARCHIQUES GROUPES
    Application: WO 2005US4161 20050210 (PCT/WO US05004161)
Parent Application/Grant:
    Related by Continuation to: US 2004543759 20040211 (CON)

20/AN,AZ,TI/8   (Item 8 from file: 349)

01153716
SEMANTIC KNOWLEDGE RETRIEVAL MANAGEMENT AND PRESENTATION
**SYSTEME   ET   PROCEDE   POUR   UNE   EXTRACTION,   UNE   GESTION,   UNE CAPTURE,   UN
    PARTAGE,   UNE   DECOUVERTE,   UNE   DISTRIBUTION   ET   UNE   PRESENTATION DE
    CONNAISSANCES SEMANTIQUES**
    Application: WO 2004US4674 20040217 (PCT/WO US04004674)

20/AN,AZ,TI/9   (Item 9 from file: 349)

00971357
**METHOD   FOR   SECURE   FILE   TRANSFER TO MULTIPLE DESTINATIONS WITH INTEGRITY
    CHECK**
**PROTOCOLE   DE   SORTIE   SECURISE POUR FICHIERS A MULTIPLES DESTINATIONS AVEC
    CONTROLE D'INTEGRITE**
    Application: WO 2002SE733 20020411 (PCT/WO SE0200733)

20/AN,AZ,TI/10   (Item 10 from file: 349)

00963611
**EXTENDED   WEB   ENABLED   MULTI-FEATURED BUSINESS TO BUSINESS COMPUTER SYSTEM
    FOR RENTAL VEHICLE SERVICES**
**SYSTEME INFORMATIQUE INTERENTREPRISES A ELEMENTS MULTIPLES A ACCES INTERNET
    POUR SERVICES DE LOCATION DE VEHICULES**
    Application: WO 2001US51431 20011019 (PCT/WO US0151431)
Parent Application/Grant:

Related by Continuation to: US 2000694050 20001020 (CIP)

20/AN,AZ,TI/11   (Item 11 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00933152
**EXTENDED WEB ENABLED MULTI-FEATURED BUSINESS TO BUSINESS COMPUTER SYSTEM
    FOR RENTAL VEHICLE SERVICES**
**SYSTEME INFORMATIQUE ETENDU ENTRE ENTREPRISES, A FONCTIONS MULTIPLES,
    FONCTIONNANT SUR LE WEB, POUR DES SERVICES DE LOCATION DE VEHICULES**
    Application: WO 2001US51437 20011019 (PCT/WO US0151437)
Parent Application/Grant:
    Related by Continuation to: US 2000694050 20001020 (CIP)

20/AN,AZ,TI/12   (Item 12 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00918410
**METHOD AND SYSTEM FOR AUTOMATICALLY UPDATING CONTACT INFORMATION WITHIN A
    DATABASE**
**PROCEDE ET SYSTEME DE MISE A JOUR AUTOMATIQUE D'INFORMATIONS DE CONTACT
    DANS UNE BASE DE DONNEES DE CONTACT**
    Application: WO 2001CA1859 20011221 (PCT/WO CA0101859)

20/AN,AZ,TI/13   (Item 13 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00911810
DIGITAL CONTENT DISTRIBUTION AND SUBSCRIPTION SYSTEM
SYSTEME D'ABONNEMENT ET DE DISTRIBUTION DE CONTENU NUMERIQUE
    Application: WO 2001US44146 20011106 (PCT/WO US0144146)

20/AN,AZ,TI/14   (Item 14 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00893463
**PAYMENT CERTIFICATION STRING AND RELATED ELECTRONIC PAYMENT SYSTEM AND
    METHOD**
**CHAINE DE CERTIFICATION DE PAIEMENT, SYSTEME ET METHODE DE PAIEMENT
    ELECTRONIQUE EN RAPPORT**
    Application: WO 2001US30380 20010928 (PCT/WO US0130380)

20/AN,AZ,TI/15   (Item 15 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00860434
SECURE DOMAIN NAME SERVICE
**AMELIORATIONS APPORTEES A UN PROTOCOLE DE RESEAU AGILE POUR SECURISER LES
    COMMUNICATIONS A DISPONIBILITE DE SYSTEME ASSUREE**
    Application: WO 2001US13260 20010425 (PCT/WO US0113260)

20/AN,AZ,TI/16   (Item 16 from file: 349)

00842445
METHOD AND DEVICE FOR DISTRIBUTED CACHING
ARCHITECTURE REPARTIE DE RESEAU EDGE
   Application: WO 2001US8326 20010314   (PCT/WO US0108326)

20/AN,AZ,TI/17   (Item 17 from file: 349)

00806384
1NETWORK   AND   LIFE   CYCLE ASSET MANAGEMENT IN AN E-COMMERCE ENVIRONMENT AND
      METHOD THEREOF
GESTION D'ACTIFS DURANT LE CYCLE DE VIE ET EN RESEAU DANS UN ENVIRONNEMENT
      DE COMMERCE ELECTRONIQUE ET PROCEDE ASSOCIE
   Application: WO 2000US32324 20001122   (PCT/WO US0032324)

20/AN,AZ,TI/18   (Item 18 from file: 349)

00802534
ANY-TO-ANY COMPONENT COMPUTING SYSTEM
SYSTEME INFORMATIQUE A COMPOSANTS TOUTE CATEGORIE
   Application: WO 2000US31231 20001113   (PCT/WO US0031231)

20/AN,AZ,TI/19   (Item 19 from file: 349)

00761432
METHODS, CONCEPTS AND TECHNOLOGY FOR DYNAMIC COMPARISON OF PRODUCT FEATURES
      AND CUSTOMER PROFILE
PROCEDES,   CONCEPTS   ET   TECHNIQUE   DE   COMPARAISON   DYNAMIQUE   DE
      CARACTERISTIQUES D'UN PRODUIT ET DU PROFIL DES CONSOMMATEURS
   Application: WO 2000US14459 20000524   (PCT/WO US0014459)

```
? show files;ds
File    2:INSPEC 1898-2006/Apr W1
          (c) 2006 Institution of Electrical Engineers
File   35:Dissertation Abs Online 1861-2006/Mar
          (c) 2006 ProQuest Info&Learning
File   65:Inside Conferences 1993-2006/Apr 12
          (c) 2006 BLDSC all rts. reserv.
File   99:Wilson Appl. Sci & Tech Abs 1983-2006/Mar
          (c) 2006 The HW Wilson Co.
File  471:New York Times Fulltext 1980-2006/Apr 12
          (c) 2006 The New York Times
File  474:New York Times Abs 1969-2006/Apr 11
          (c) 2006 The New York Times
File  475:Wall Street Journal Abs 1973-2006/Apr 10
          (c) 2006 The New York Times
File  583:Gale Group Globalbase(TM) 1986-2002/Dec 13
          (c) 2002 The Gale Group
File  256:TecInfoSource 82-2006/May
          (c) 2006 Info.Sources Inc


Set     Items    Description
S1    7554236    ANALYZ? OR ANALYS? OR ASSAY??? OR MONITOR??? OR EXAMIN? OR
                 ASSESS??? OR IDENTIF? OR ASCERTAIN??? OR CHECK??? OR EVALUAT?
                 OR INSPECT??? OR VERIF? OR VALIDAT? OR DETERMIN? OR PROVE? OR
                 AUTHENTICAT? OR SUBSTANTIAT? OR SCREEN???
S2    3179936    INTEGRITY OR QUALITY OR SOUNDNESS OR STABILITY OR STABLE OR
                 MODIFY??? OR MODIFIE? ? OR MODIFICATON? ? OR ALTER?? OR ALTE-
                 RATION OR DESTROY??? OR DESTRUCT??? OR ACCURACY OR ACCURATE OR
                 CORRECT? OR VALID OR VALIDITY
S3    2127520    EXISTING OR PREEXISTING OR TRANSMITTED OR RECEIVED OR DOWN-
                 LOAD?? OR DOWN()LOAD?? OR TRANSFER?? OR TRANSFERR?? OR TELNET?
                 OR FTP? OR COPY??? OR COPIED OR COPIES OR OUTSIDE OR OUT()SI-
                 DE OR EXTERNAL
S4    4157276    ONLINE OR ON()LINE OR VIRTUAL OR V OR ELECTRONIC OR DIGITAL
                 OR DIGI OR E OR MACHINE()READABLE OR COMPUTERI? OR CYBER OR -
                 CYBERSPACE OR INTERNET OR WEB OR WORLDWIDE??? OR WIDEWEB OR CD
                 OR COMPACT()(DISC? ? OR DISK? ?) OR DVD? ?
S5    5246387    DOCUMENT? ? OR DOCCUMENT? OR FILE? ? OR CONTENT OR INFORMA-
                 TION OR DATA OR MEDIA OR RECORD? ?
S6    3168376    GRADE? ? OR GRADING OR SCORE? ? OR SCORING OR CLASS OR CLA-
                 SSIFICATION OR RATE? ? OR RATING OR RANK?? OR RANKING OR SCOR-
                 ECARD OR SCALE? ?
S7    3198158    MESSAGE OR REPORT??? OR NOTIFICATION? ? OR NOTIFIER? ? OR -
                 NOTIFY??? OR ALERT??? OR TELL??? OR COMMUNICATE? ? OR CONTACT-
                 ?? OR INFORM? ? OR INFORMING OR APPRIS??? OR MEMO? ? OR MEMOR-
                 AND?? OR SUMMAR???
S8     214942    S4(3N)S5
S9       8091    S3(10N)S8
S10    262068    S1(3N)S2
S11        33    S9(S)S10(S)(S6 OR S7)
S12         1    S9(S)S10(S)S6(S)S7
S13         3    S9(10N)S10(10N)(S6 OR S7)
S14         6    S6 AND S7 AND S9 AND S10
S15        38    S11 OR S12 OR S13 OR S14
S16        23    S15 NOT PY>2000
S17        22    S16 NOT PD=20000701:20060531
S18        21    RD  (unique items)
```

18/3,K/1   (Item 1 from file: 2)

07827687   INSPEC Abstract Number: B2001-03-7550-021, C2001-03-7330-138
 Title: Security aspects in teleradiology workflow
   Author(s): Soegner, P.F.W.; Helweg, G.; Holzer, H.; zur Nedden, D.
   Author Affiliation: Dept. of Radiol., Univ. Hosp. Innsbruck, Austria
   Journal: Proceedings of the SPIE - The International Society for Optical
Engineering Conference Title: Proc. SPIE - Int. Soc. Opt. Eng. (USA)
vol.3980   p.322-6
   Publisher: SPIE-Int. Soc. Opt. Eng,
   Publication Date: 2000 Country of Publication: USA
   CODEN: PSISDG ISSN: 0277-786X
   SICI: 0277-786X(2000)3980L.322:SATW;1-5
   Material Identity Number: C574-2000-195
   U.S. Copyright Clearance Center Code: 0277-786X/2000/$15.00
   Conference Title: Medical Imaging 2000: PACS Design and Evaluation:
Engineering and Clinical Issues
   Conference Sponsor: SPIE
   Conference Date: 15-17 Feb. 2000   Conference Location: San Diego, CA,
USA
   Language: English
   Subfile: B C
   Copyright 2001, IEE

   ...Abstract: introduced biometric fingerprint scanners in combination
with smart cards to identify the teleradiology partners and **communicated**
over an encrypted TCP/IP satellite link between Innsbruck and Reutte. We
used an asymmetric cryptography method to guarantee **authentication** ,
 integrity   of the data packages and confidentiality of the medical data.
It was necessary to use...

... to the system. Only an invariable electronic identification allowed a
legal liability to the final **report** and only a secure data connection
allowed the exchange of sensible medical data between different...

... Secure Keyboard (Agfa-Gevaert) to confirm identities and log into the
imaging workstations and the **electronic** patient **record** . We examined the
interoperability of the used software with the **existing** platforms. Only
the WIN-XX operating systems could be protected at the time of our...

18/3,K/11   (Item 11 from file: 2)

04039524   INSPEC Abstract Number: B88003894
 Title: Automatic zone transfer for mobile data communications systems
   Author(s): Kenward, G.W.; Scotton, G.
   Author Affiliation: Mobile Data Int. Inc., Richmond, BC, Canada
   Conference Title: WESCANEX '86 Conference Record (Cat. No.86CH2333-3)
p.97-101
   Publisher: IEEE, New York, NY, USA
   Publication Date: 1986 Country of Publication: USA   122 pp.
   Conference Sponsor: IEEE
   Conference Date: 10-12 June 1986   Conference Location: Vancouver, BC,
Canada
   Language: English
   Subfile: B

...Abstract: to another is automatic and transparent, achieving minimal interruption of service to the user. Channel **quality** is **determined** by using the metric most relevant to **digital data** transmission, the **received** bit error **rate** (BER). Using special outbound quality-assessment messages, the average BER can be reliably estimated even ...

18/3,K/14 (Item 14 from file: 2)
DIALOG(R)File 2:INSPEC

03721442 INSPEC Abstract Number: C86044976
Title: Monitoring quality for a corporate SDI program when contracted with an external vendor
Author(s): Helffrich, D.T., Jr.; Sharp, C.
Author Affiliation: Texas Instrum. Inc., Plano, TX, USA
Conference Title: National Online Meeting Proceedings - 1986 p.181-9
Publisher: Learned Information, Medford, NJ, USA
Publication Date: 1986 Country of Publication: USA xi+493 pp.
ISBN: 0 938734 12 1
Conference Sponsor: Online Review
Conference Date: 6-8 May 1986 Conference Location: New York, NY, USA
Language: English
Subfile: C

...Abstract: service since 1980. As the Current Awareness service has grown internally the need for maintaining **records online** and instituting **quality checks** with the vendor has grown exponentially. **Outside** vendor support presents a challenge to management at TI to ensure the quality of the information received. An automated **quality check** system was developed with cooperation from the vendor to meet this challenge. The system generates various **reports** to **alert** the TI information analyst of possible problems and also loads the profiles to an Information Storage and Retrieval system for online access. The automation and **quality check** system has **proven** to be a valuable tool in managing Texas Instrument's Current Awareness program. Errors were...

18/3,K/16 (Item 16 from file: 2)
DIALOG(R)File 2:INSPEC

01079598 INSPEC Abstract Number: B70001611
Title: Error correction by retransmission
Inventor(s): Shimabukuro, G.T.
Assignee(s): Burroughs Corp
Patent Number: US 3428944 Issue Date: 690218
Application Date: 650308
Priority Appl. Number: US 437779
Country of Publication: USA
Language: English
Subfile: B

Abstract: A system for correcting transmission errors appearing in **digital information** in which characters of a **message** being **transmitted** are checked for errors at the recording end and are stored,

as transmitted, in a...

... the memory at the location provided for the erroneous character. Upon re-transmission of the **message** , a retransmitted character is stored in memory responsive to both a determination that it has been **correctly** transmitted and a **determination** that a 'trap character' is stored in the memory at the location provided for the particular character. A complete error-free **message** will accordingly be stored in the memory so long as each character of the **message** is correctly received at least once during the initial transmission and subsequent retransmissions of the **message** .

18/6/1   (Item 1 from file: 2)
07827687   INSPEC Abstract Number: B2001-03-7550-021, C2001-03-7330-138
 Title: **Security aspects in teleradiology workflow**
  Publication Date: 2000
  Copyright 2001, IEE

18/6/2   (Item 2 from file: 2)
07582273   INSPEC Abstract Number: B2000-06-7950-011
 Title: **Aircraft self reports for military air surveillance**
  Publication Date: 1999
  Copyright 2000, IEE

18/6/3   (Item 3 from file: 2)
06940698   INSPEC Abstract Number: C9807-7230-013
 Title: **Evaluating Web information and design**
  Publication Date: 1998
  Copyright 1998, IEE

18/6/4   (Item 4 from file: 2)
06583951   INSPEC Abstract Number: C9706-7130-052
 Title: **European public administration information systems on the Internet**
  Publication Date: 1996
  Copyright 1997, IEE

18/6/5   (Item 5 from file: 2)
06565582   INSPEC Abstract Number: B9706-7930-012
 Title: **Allied air identification**
  Publication Date: 1996
  Copyright 1997, IEE

18/6/6   (Item 6 from file: 2)
06043724   INSPEC Abstract Number: B9510-6140C-583
 Title: **Non-linear processing of SAR signals**
  Publication Date: 1993
  Copyright 1995, IEE

18/6/7   (Item 7 from file: 2)
05750491   INSPEC Abstract Number: B9410-8230-024, C9410-7410B-110
 Title: **Plant information systems benefited by PSI network**
  Publication Date: 1994

18/6/8   (Item 8 from file: 2)
04715613   INSPEC Abstract Number: A90123789
 Title: **Muonium production from fine silica powder**
  Publication Date: 1 July 1990

18/6/9   (Item 9 from file: 2)
04477955   INSPEC Abstract Number: A89118583, B89072689
 Title: **The development of a thin-film silicon carbide thermistor array for
determining temperature profiles in an evaporating liquid films**

Publication Date: March 1989

18/6/10   (Item 10 from file: 2)
04258111   INSPEC Abstract Number: A88138315, C88064513
 Title: PC Based National Safeguards Accounting System
 Publication Date: 1987

18/6/11   (Item 11 from file: 2)
04039524   INSPEC Abstract Number: B88003894
 Title: Automatic zone transfer for mobile data communications systems
 Publication Date: 1986

18/6/12   (Item 12 from file: 2)
04002702   INSPEC Abstract Number: D87002950
 Title: Fastest modem in the West
 Publication Date: Sept. 1987

18/6/13   (Item 13 from file: 2)
03832408   INSPEC Abstract Number: C87019191
 **Title: The development of a data model and national standards for the
exchange of digital topographic data**
 Publication Date: 1986

18/6/14   (Item 14 from file: 2)
03721442   INSPEC Abstract Number: C86044976
 **Title: Monitoring quality for a corporate SDI program when contracted with
an external vendor**
 Publication Date: 1986

18/6/15   (Item 15 from file: 2)
01672502   INSPEC Abstract Number: A74055042, B74032127
 Title: Fly's eye: A counting camera for thermal neutrons
 Publication Date: 1 June 1974

18/6/16   (Item 16 from file: 2)
01079598   INSPEC Abstract Number: B70001611
 Title: Error correction by retransmission

18/6/17   (Item 1 from file: 35)
01752479   ORDER NO: AADAA-IC800688
Project quality: Vendor-customer interaction as a quality maker
 Year: 1999

18/6/18   (Item 2 from file: 35)
01607309   ORDER NO: AAD98-07654
**ON FIRMS' DISCLOSURE CHANNEL DECISIONS (PROPRIETARY INFORMATION, CAPITAL
MARKETS)**
 Year: 1997

18/6/19   **(Item 1 from file: 99)**
2146886 H.W. WILSON RECORD NUMBER: BAST00053402
**A novel technique for evaluating the appearance and quality of a cotton
  fabric**
AUGMENTED TITLE: reprint
20000700

18/6/20   **(Item 1 from file: 471)**
03856138 650218981231
STATE OF THE ART; Resolutions For Happy PC Year
Thursday December 31 1998
Word Count: 1427

18/6/21   **(Item 2 from file: 471)**
02402669 146676920112
Technology; Experimenting With an Unbreachable Electronic Cipher
Sunday January 12 1992
Word Count: 1390

```
? show files;ds
File  20:Dialog Global Reporter 1997-2006/Apr 12
         (c) 2006 Dialog

Set     Items    Description
S1   11871267    ANALYZ? OR ANALYS? OR ASSAY??? OR MONITOR??? OR EXAMIN? OR
                 ASSESS??? OR IDENTIF? OR ASCERTAIN??? OR CHECK??? OR EVALUAT?
                 OR INSPECT??? OR VERIF? OR VALIDAT? OR DETERMIN? OR PROVE? OR
                 AUTHENTICAT? OR SUBSTANTIAT? OR SCREEN???
S2    5985337    INTEGRITY OR QUALITY OR SOUNDNESS OR STABILITY OR STABLE OR
                 MODIFY??? OR MODIFIE? ? OR MODIFICATON? ? OR ALTER?? OR ALTE-
                 RATION OR DESTROY??? OR DESTRUCT??? OR ACCURACY OR ACCURATE OR
                 CORRECT? OR VALID OR VALIDITY
S3    8206031    EXISTING OR PREEXISTING OR TRANSMITTED OR RECEIVED OR DOWN-
                 LOAD?? OR DOWN()LOAD?? OR TRANSFER?? OR TRANSFERR?? OR TELNET?
                 OR FTP? OR COPY??? OR COPIED OR COPIES OR OUTSIDE OR OUT()SI-
                 DE OR EXTERNAL
S4    8709485    ONLINE OR ON()LINE OR VIRTUAL OR V OR ELECTRONIC OR DIGITAL
                 OR DIGI OR E OR MACHINE()READABLE OR COMPUTERI? OR CYBER OR -
                 CYBERSPACE OR INTERNET OR WEB OR WORLDWIDE??? OR WIDEWEB OR CD
                 OR COMPACT()(DISC? ? OR DISK? ?) OR DVD? ?
S5   ·13139513    DOCUMENT? ? OR DOCCUMENT? OR FILE? ? OR CONTENT OR INFORMA-
                 TION OR DATA OR MEDIA OR RECORD? ?
S6    8248137    GRADE? ? OR GRADING OR SCORE? ? OR SCORING OR CLASS OR CLA-
                 SSIFICATION OR RATE? ? OR RATING OR RANK?? OR RANKING OR SCOR-
                 ECARD OR SCALE? ?
S7   15368617    MESSAGE OR REPORT??? OR NOTIFICATION? ? OR NOTIFIER? ? OR -
                 NOTIFY??? OR ALERT??? OR TELL??? OR COMMUNICATE? ? OR CONTACT-
                 ?? OR INFORM? ? OR INFORMING OR APPRIS??? OR MEMO? ? OR MEMOR-
                 AND?? OR SUMMAR???
S8    1576297    S4(3N)S5
S9      46647    S3(10N)S8
S10    210670    S1(3N)S2
S11       127    S9(S)S10(S)(S6 OR S7)
S12        13    S9(10N)S10(10N)(S6 OR S7)
S13        23    S6(S)S7(S)S9(S)S10
S14       129    S11 OR S12 OR S13
S15        20    S14 NOT PY>2000
S16         9    S15 NOT PD=20000701:20060531
S17         9    RD   (unique items)
```

Caryn S. Wesner-Early EIC 3600   12-Apr-06   page 1

17/3,K/1
DIALOG(R)File 20:Dialog Global Reporter

11637515
Elron Software launches new version of Message Inspector software
WORLDWIDE COMPUTER PRODUCT NEWS
June 22, 2000
JOURNAL CODE: WWCP   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 121

        ... product on the market offering context sensitive filtering
techniques in the form of full text **analysis** , producing a more **accurate**
and scalable result than simple key word or string matching technologies.
Enhancements in version 3...

... multimedia to executables, a faster and more flexible graphical user
interface and additional web-based **reports** . Pricing was not revealed.
((Comments on this story may be sent to info@m2.com))

17/3,K/4
DIALOG(R)File 20:Dialog Global Reporter

09000101
Apple shows off OS X and new Internet tools
Steve Jobs, Apple's chief executive, has outlined the company's new
Internet
NEWSWIRE (VNU)
January 06, 2000
JOURNAL CODE: WNEW   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 427

        ... greeting card site. iReview contains more than 250 related sites
that have been reviewed and **rated** by Apple, while iCards provides
greeting cards that can be sent and viewed as standard...

17/3,K/6
DIALOG(R)File 20:Dialog Global Reporter

04056222 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Digital   Signature   Trust   Company   Validates   Concept   of   Industry-Wide
   Certificate Authority in Securities Industry Pilot
PR NEWSWIRE
January 19, 1999
JOURNAL CODE: WPRW   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 885

   (USE FORMAT 7 OR 9 FOR FULLTEXT)

...   each individual would have multiple certificates, based on the
number of firms they need to **communicate** with. The industry-wide use of
digital certificates -- whether in the securities industry, in banking...

17/3,K/7
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

03092410
Security Dynamics Advances Award-Winning Kane Security Product Family
PR NEWSWIRE
October 13, 1998
JOURNAL CODE: WPRW   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 1029

    ...wholly owned subsidiary of Security Dynamics, is a leading supplier
of software components that secure **electronic   data** , with more than 300
million   **copies**   of RSA encryption and authentication technologies
installed worldwide. RSA technologies are part of existing and...All other
trademarks and registered trademarks mentioned herein are the properties of
their respective owners. / **CONTACT** : Richard Mack of Security Dynamics,
781-687-7846, rhmack@securitydynamics.com or Alana Gentle, ext...

17/3,K/9
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

02455617   (USE FORMAT 7 OR 9 FOR FULLTEXT)
**EveryWare Development Announces Software Development Effort to Integrate
    Bolero with IBM and Lotus Products**
CANADIAN CORPORATE NEWS
August 06, 1998
JOURNAL CODE: WCCN   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 672

    (USE FORMAT 7 OR 9 FOR FULLTEXT)

...   then uses extensive, configurable filters and reports to show an
accurate visit and page impression **analysis** . **Accuracy** is achieved by
Bolero Blue counting actual customers via the Bolero user-id
implementation, rather than performing inaccurate IP address-based
analysis . **Accurate** counts consequently result in precise, instant usage
trend analysis over different date ranges. Exceptional functionality is
further achieved via the solution's ability to use third-party **reporting**
tools and its capacity to integrate external data sources.
    About EveryWare Development Inc.
    EveryWare is...

17/6/1
11637515
Elron Software launches new version of Message Inspector software
June 22, 2000
WORD COUNT: 121

17/6/2
10815892 (USE FORMAT 7 OR 9 FOR FULLTEXT)
StreetFusion's New Feature; One Less Hassle for This Volatile Earnings
    Season
May 02, 2000
WORD COUNT: 659

17/6/3
09439929 (USE FORMAT 7 OR 9 FOR FULLTEXT)
EASTMAN KODAK: Kodak Professional upgrades Q-Lab service for process E-6;
    Newest version offers improved communication and ease of use
February 04, 2000
WORD COUNT: 447

17/6/4
09000101
Apple shows off OS X and new Internet tools
January 06, 2000
WORD COUNT: 427

17/6/5
07212527 (USE FORMAT 7 OR 9 FOR FULLTEXT)
QMSoft Ranked Among Top 10 Fastest-Growing High-Tech Firms in Technology
    Bay by Big Five Accounting Firm & Local Economic Group
September 14, 1999
WORD COUNT: 771

17/6/6
04056222 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Digital Signature Trust Company Validates Concept of Industry-Wide
    Certificate Authority in Securities Industry Pilot
January 19, 1999
WORD COUNT: 885

17/6/7
03092410
Security Dynamics Advances Award-Winning Kane Security Product Family
October 13, 1998
WORD COUNT: 1029

17/6/8
02914756
N2K Joins Forces with ARIS Technologies for Dave Stewart Online Music
    Delivery at N2K's Music Boulevard
September 24, 1998

WORD COUNT: 922

17/6/9
02455617 (USE FORMAT 7 OR 9 FOR FULLTEXT)
EveryWare Development Announces Software Development Effort to Integrate Bolero with IBM and Lotus Products
August 06, 1998
WORD COUNT: 672